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Amendments to the Claims

1-13. (Canceled).

14. (Previously Presented) A cushioning conversion machine comprising a conversion assembly which converts sheet stock material into a three-dimensional cushioning product, the conversion assembly including a frame and a connecting assembly, the connecting assembly comprising:

first and second rotating feed members, the first of which is mounted in a carrier pivotally mounted to the frame for movement between an operative position and an inoperative position;

a biasing member disposed between the frame and the carrier for exerting a biasing force against the carrier when the carrier is in its operative position;

a releasable locking device which, in a locked position, resiliently holds the carrier in its operative position thereby to bias the first rotating feed member towards the second rotating feed member, and in an unlocked position allows the carrier to be pivoted from its operative position to its inoperative position to move the first rotating feed member away from the second rotating feed member.

15. (Original) A cushioning conversion machine as set forth in claim 14, wherein the carrier is pivotally connected to a pivot shaft and rotatably supports an idler shaft, the idler shaft carrying the first rotating feed member.

16. (Original) A cushioning conversion machine as set forth in claim 15, further including a driving shaft rotatably mounted to the frame and having the second rotating feed member carried thereon.

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17. (Previously Presented) A cushioning conversion machine as set forth in claim 16, wherein the carrier, when in its operating position, is resiliently biased to urge the idler shaft and the first feed member carried thereon toward the driving shaft and the second feed member carried thereon so as to apply a pinch force to stock material being fed between the feed members.

18. (Previously Presented) A cushioning conversion machine as set forth in claim 16, wherein, when the releasable locking device is in its unlocked position, the carrier is selectively adjustable in such a manner that the idler shaft is movable towards and away from the driving shaft for adjusting the distance between the first rotating feed member and the second rotating feed member.

19. (Original) A cushioning conversion machine as set forth in claim 14, further including a mounting assembly movable between a locked condition whereat the carrier may pivot about the frame over a prescribed angular range, and a released condition whereat the mounting assembly is free to pivot about the frame and carry along with it the carrier.

20. (Previously Presented) A cushioning conversion machine as set forth in claim 19, wherein the biasing member is interposed between the carrier and mounting assembly for resiliently biasing the carrier relative to the mounting assembly so that, when the releasable locking device is in its locked position, the biasing member urges the first rotating feed member toward the second rotating feed member.

21. (Previously Presented) A cushioning conversion machine as set forth in claim 14, wherein the biasing member comprises a coil spring.

22-36. (Cancelled).